

SECRET

DATA CENTER OPERATIONS BRANCH

NDS OPERATIONS PROCEDURE MANUAL
NO. P-C007

APPLICATIONS SOFTWARE
13 April 1983

COMPOSITE MAP INDEX FORMAT

SYMBOLIC TITLE: CMIFORMAT

PROGRAMMER:

25X1

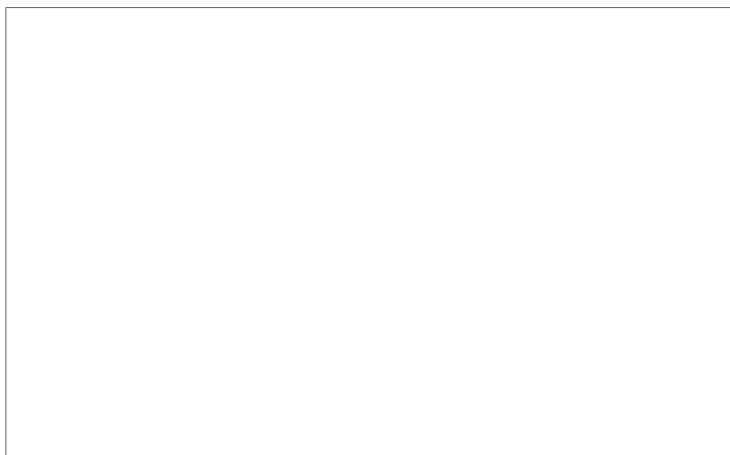
SECRET

Program CMIFORMAT

Date 29 January 1982

APPROVALS

This operations manual has been reviewed and approved by the following persons:



3/29/82
(date)

3/31/82
(date)

25X1

SECRET

Date 29 January 1982

CONTENTS

	<u>Page</u>
SUMMARY	1
OPERATIONAL FLOW CHART	2
HIGH-SPEED PRINTER OUTPUT	3
ON-LINE COMPUTER PROCESSING	4
EQUIPMENT REQUIREMENTS	4
NORMAL RUN INSTRUCTIONS	5
ABNORMAL RUN INSTRUCTIONS	6
STORAGE	7
DATA CENTER OPERATIONS BRANCH WORK REQUEST	8

SECRET

Date 29 January 1982

SUMMARY

The CMIFORMAT program is a COBOL program which reads the CMI file and produces a printed report to be used by the Mission Analysis Branch (MAB).

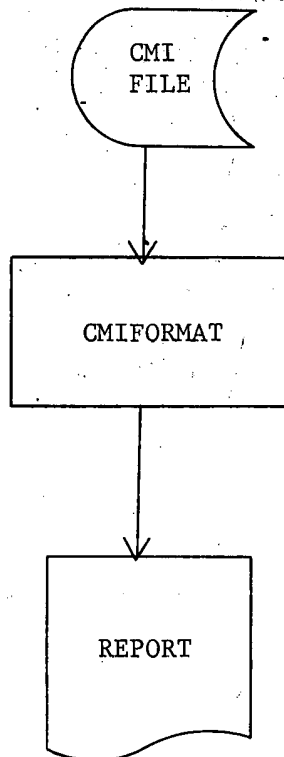
The input data for the CMIFORMAT program consists totally of data records from the CMI Master File located in an Edit Report compatible exec file (EDT*CMIMST). This file contains a header in the first two sectors and CMI data in all remaining sectors. The data is written as three 70 character records in each pair of sectors. The last two sectors of the file contain records of all '9's'.

SECRET

SECRET

Date 29 January 1982

OPERATIONAL FLOW CHART



SECRET

Date 29 January 1982

Identification: CMIFOR

Type of Form: 1471-1pt.

Disposition: Send listing to Mission Analysis Branch (MAB)

000000

SECRET

Program CMIFORMAT

Date 29 January 1982

ON-LINE COMPUTER PROCESSING

EQUIPMENT REQUIREMENTS

Computer: UNIVAC 1100/84

Schema Used:

Storage:

Core Required -

I Bank -

D Bank -

Peripheral Devices: Console
Printer

Restrictions:

Files Accessed:

Files Created/Deleted:

File Size:

Approximate Number of Accesses:

SECRET

SECRET

Date 29 January 1982

NORMAL RUN INSTRUCTIONS

Initiation: ST EDT*P\$RUN.CMIFORMAT/XQT,,,DMS/DMS

Monitor:

Message

Cause

Operator Action

None

SECRET

SECRET

Date 29 January 1982

ABNORMAL RUN INSTRUCTIONS

Messages:

<u>Message</u>	<u>Cause</u>	<u>Operator Action</u>
'BAD CMI FILE'	Incorrect file data	Call CSD/APS representatives to look into the problem.
'NO GPR REC'	Bad data in the CMI file	call CSD/APS representatives to look into the problem.

SECRET

Program CMIFORMAT

Date 29 January 1982

STORAGE

EDT*P\$SYM.CMIFORMAT
EDT*P\$REL.CMIFORMAT
EDT*P\$ABS.CMIFORMAT

Source
Relocatable
Absolute

RUNSTREAM TO COMPILE AND MAP:

EDT*P\$RUN.CMIFORMAT/COMP

EDT*P\$RUN.CMIFORMAT/MAP

RUNSTREAM TO EXECUTE THE PROGRAM:

EDT*P\$RUN.CMIFORMAT/XQT

SECRET

SECRET
DATA CENTER OPERATIONS BRANCH WORK REQUEST

TO: TECHNICAL SERVICES SECTION/SB/CSD/PSG

TSS NO. (Leave blank)	COMPONENT CODE	PROJECT NO.	TYPE RUN <input type="checkbox"/> PRODUCTION <input type="checkbox"/> CHECKOUT <input type="checkbox"/> ATTENDED <input type="checkbox"/> KEYPUNCH <input type="checkbox"/> OTHER _____		TSS	IN	
REQUESTER	PHONE NO.	QUANTITY				OUT	
PRODUCT							
SECURITY CLASSIFICATION							
CONTROL NUMBER			PROGRAM LOAD <input type="checkbox"/> CONSOLE <input type="checkbox"/> CARDS		DEAD LINE		
TYPE FORM <input type="checkbox"/> 1471 <input type="checkbox"/> 1468 OTHER _____	BIND <input type="checkbox"/> YES <input type="checkbox"/> NO	INPUT <input type="checkbox"/> TAPE(S) <input type="checkbox"/> CARDS <input type="checkbox"/> NONE OTHER _____					OUTPUT <input type="checkbox"/> TAPE(S) <input type="checkbox"/> CARDS <input type="checkbox"/> PRINTER OTHER _____
DATA CONTROLLER							
QUALITY CONTROL IN		QUALITY CONTROL OUT					
DATE	DATE	DATE	DATE	CUST PICKUP	BADGE NO.	OUT	
BADGE NO.	BADGE NO.	BADGE NO.	BADGE NO.				

JOB DESCRIPTION

1100/84 OPERATIONAL

This request will cause a new CMI listing to be generated.

- (1) The job is initiated from the console by ST EDT*P\$RUN.CMIFORMAT/XQT,,,DMS/DMS
- (2) Return all output to requestor.
- (3) Run on the production system only.